

FIG. 1(A) is a perspective view of a container 10 with a lid 14. The lid 14 is shown in an open position, revealing a gasket 11. The gasket 11 is a ring-shaped member with a series of raised ribs 12. The lid 14 is secured to the container 10 by a latch 16. The latch 16 is a rod-like member with a handle 18 and a locking pin 19. The locking pin 19 is inserted into a hole 20 in the lid 14. The container 10 is a cylindrical vessel with a base 22. The base 22 is a circular member with a series of raised ribs 23. The base 22 is secured to the container 10 by a latch 24. The latch 24 is a rod-like member with a handle 26 and a locking pin 27. The locking pin 27 is inserted into a hole 28 in the base 22.

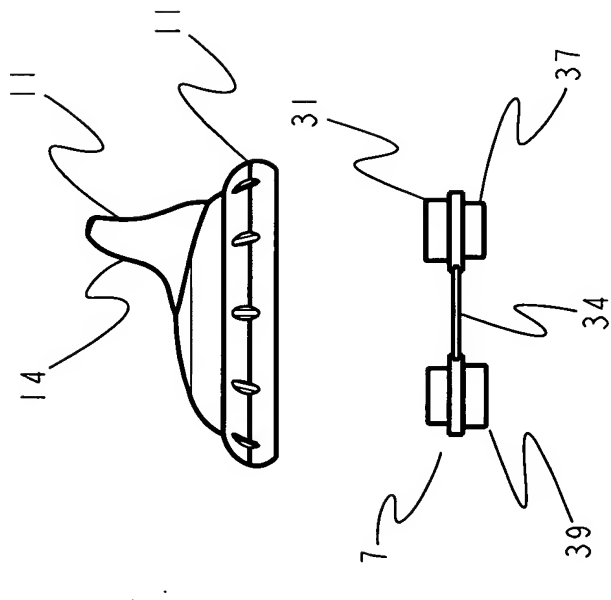


FIG. 1(A)

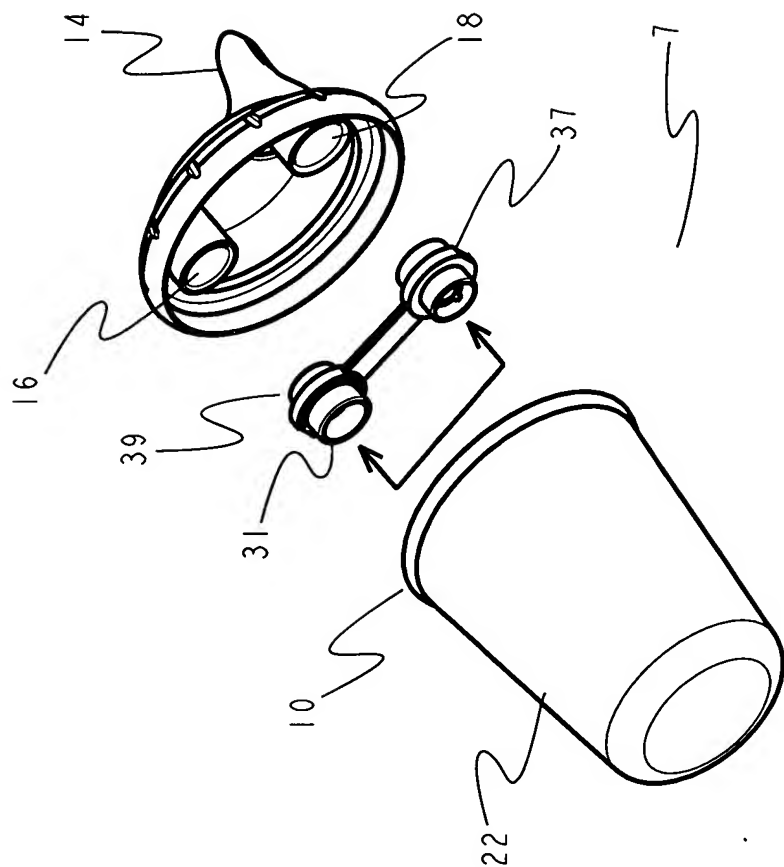


FIG. 1(B)

FIGURE 1

FIG. 2(A) is a perspective view of the container 22 in an open position. The container 22 is a cylindrical vessel with a flared top rim. The lid 11 is shown detached from the container 22. The lid 11 has a central opening 16 and a flange 18. The lid 11 is secured to the container 22 by a locking mechanism 37, which includes a bolt 39 and a nut 37. The locking mechanism 37 is shown in an exploded view, indicating its assembly with the lid 11 and the container 22.

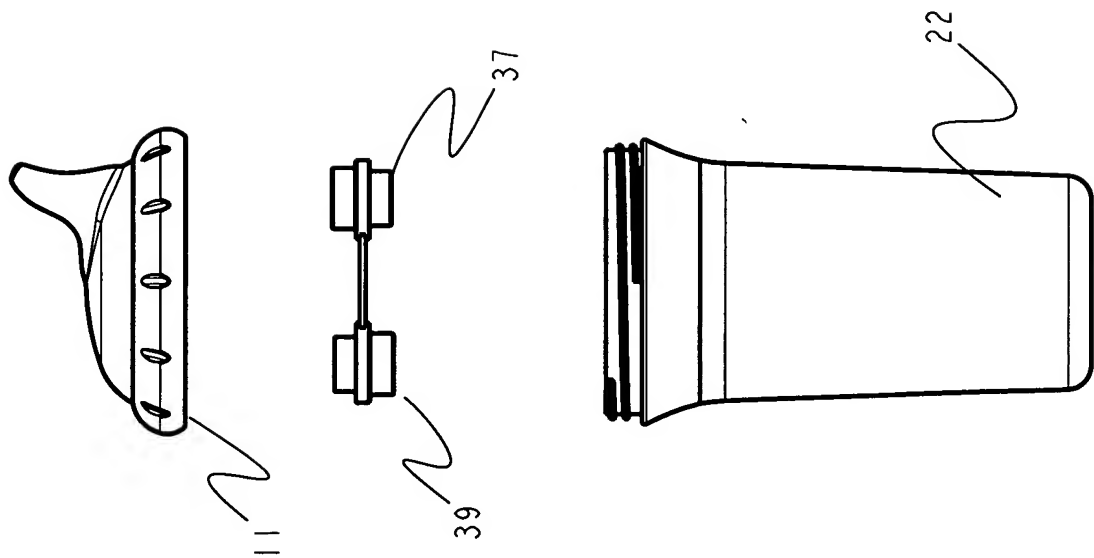


FIG. 2(A)

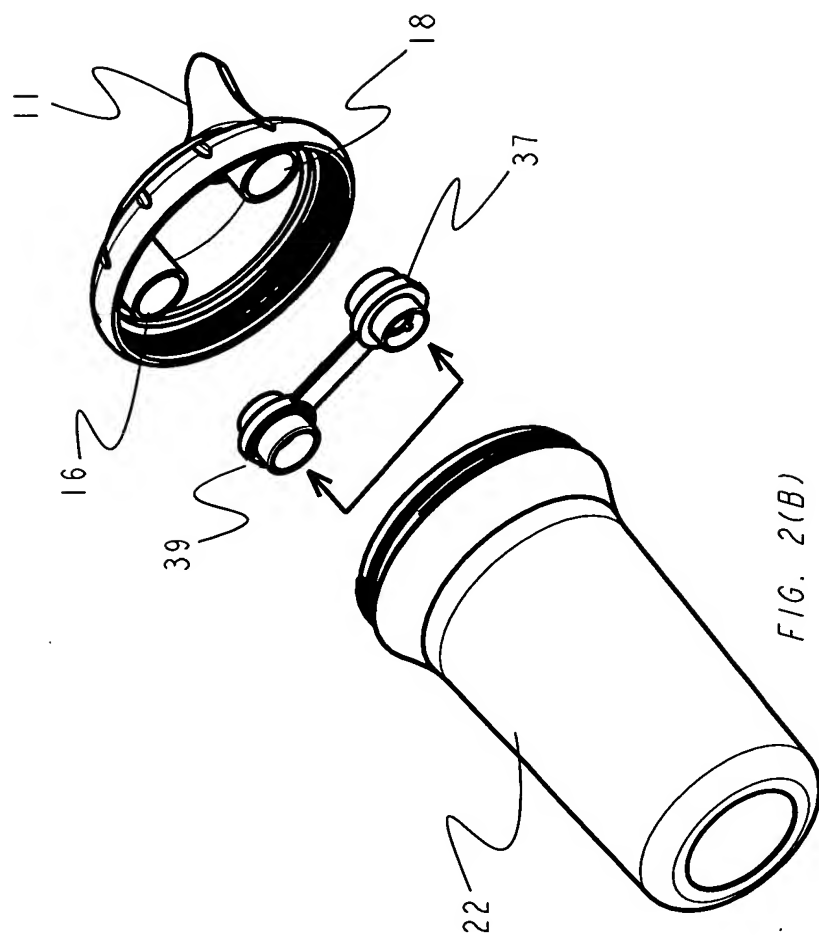


FIG. 2(B)

FIGURE 2

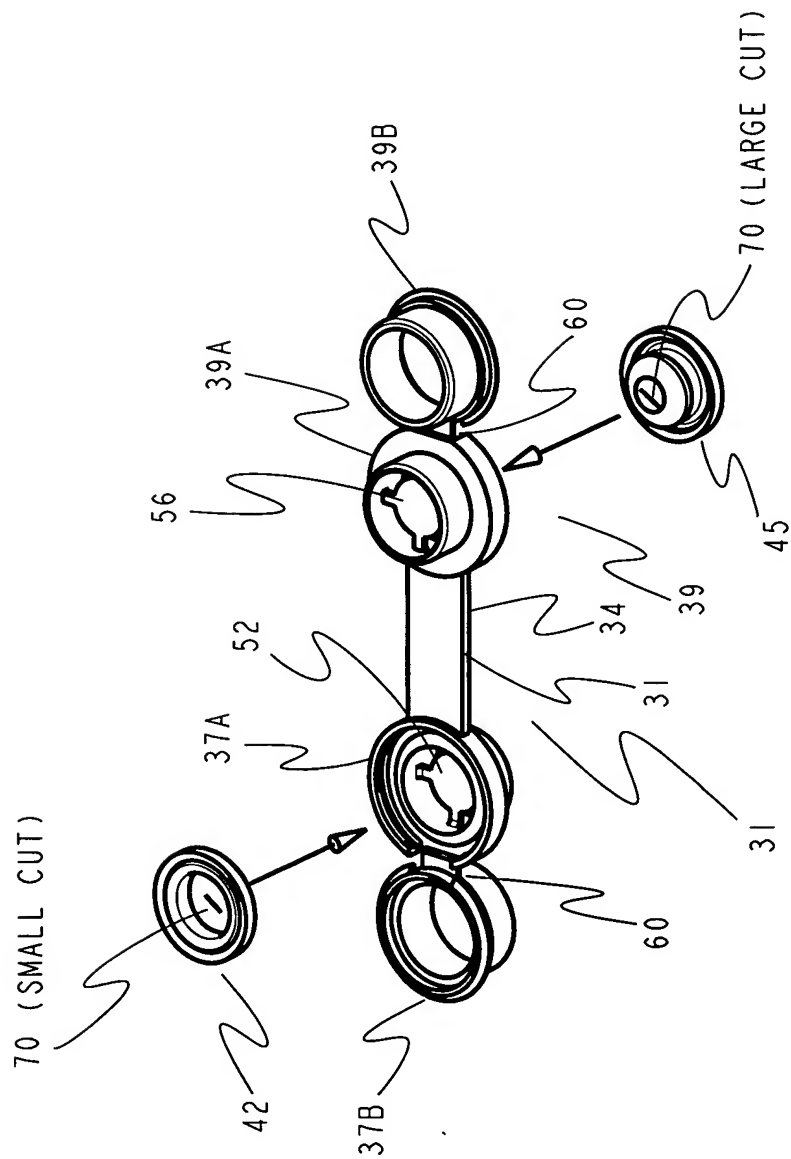


FIGURE 3



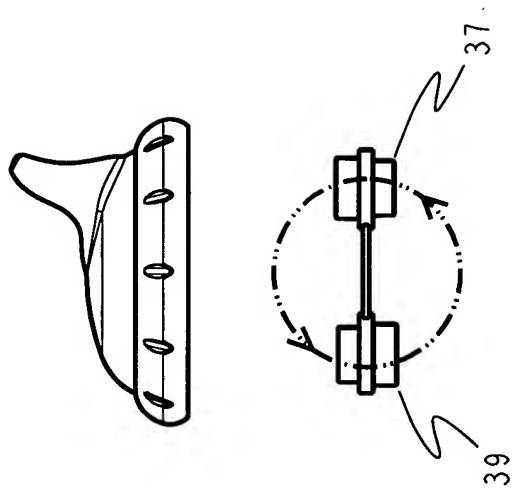


FIG. 5(A)

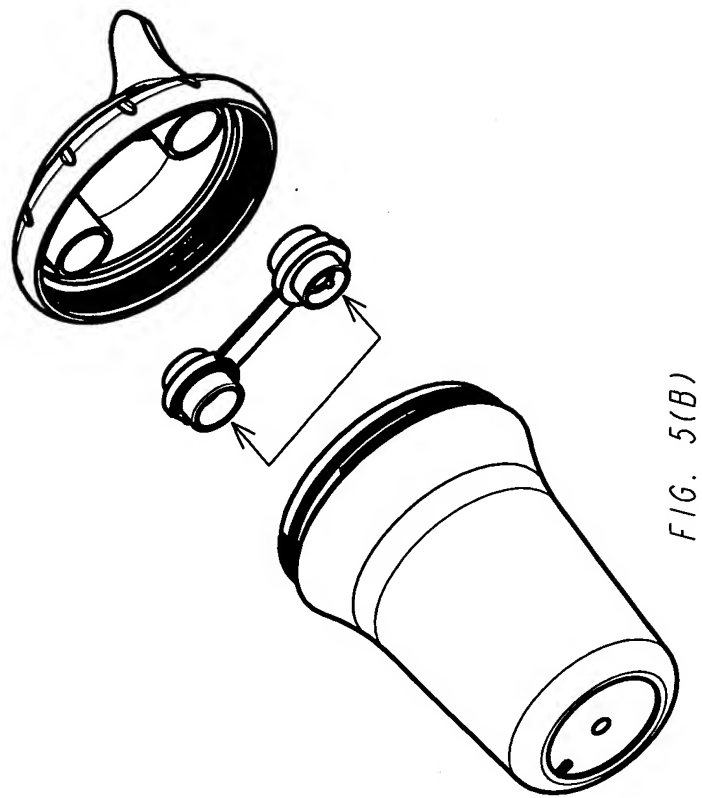


FIG. 5(B)

FIGURE 5



FIG. 7 is a perspective view of the device 100 in a closed position, showing the flow of air or fluid through the device.

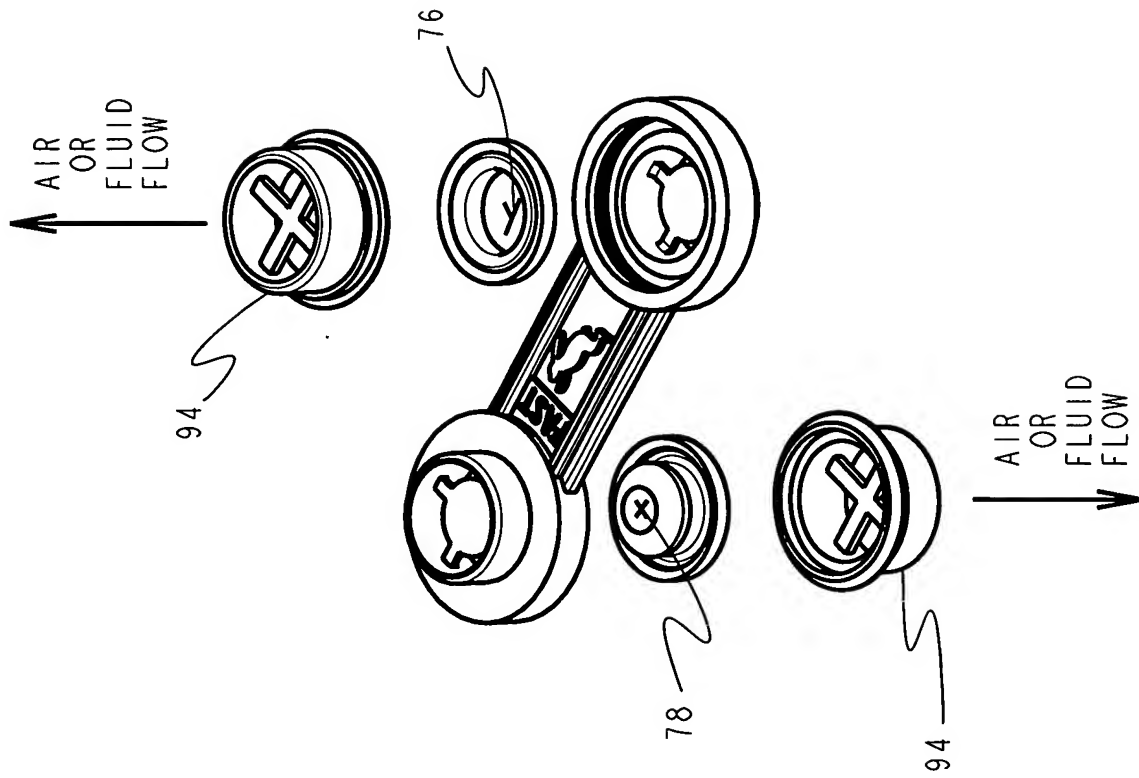


FIGURE 7

FIG. 8(A) is a perspective view of the device 37 in a closed position. The device 37 includes a handle 39 and a body 37. The handle 39 is connected to the body 37 by a hinge 56. The body 37 includes a port 58 and a seal 52. The seal 52 is located at the port 58 and is used to seal the port 58 when the device 37 is in a closed position. The device 37 is shown in a perspective view.

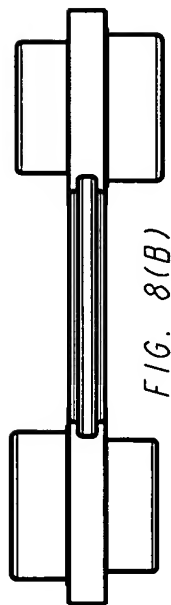
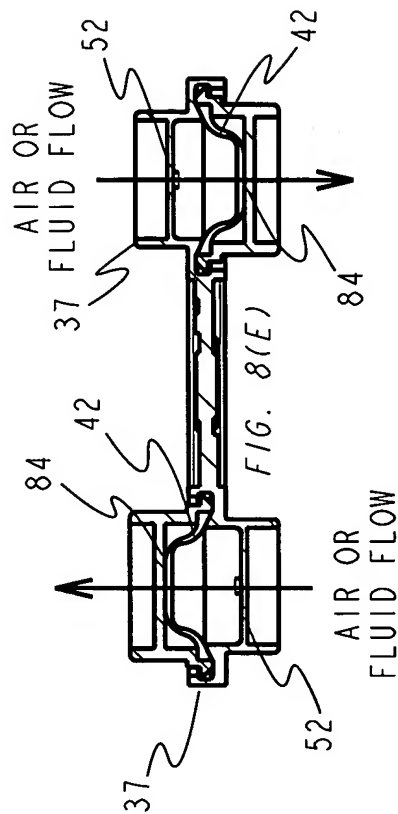
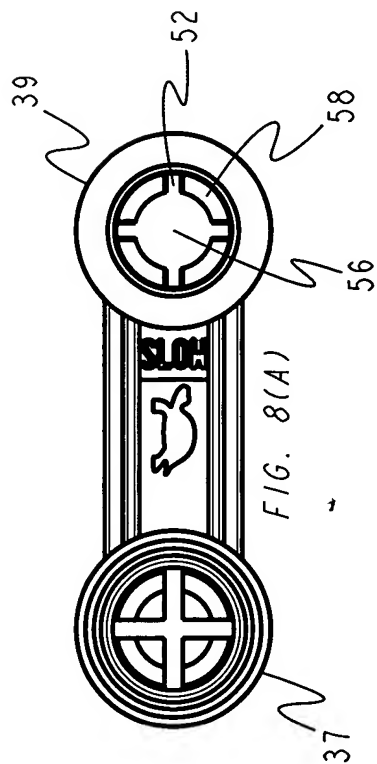


FIG. 8(B)

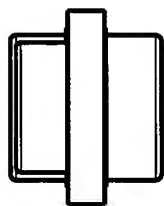


FIG. 8(C)

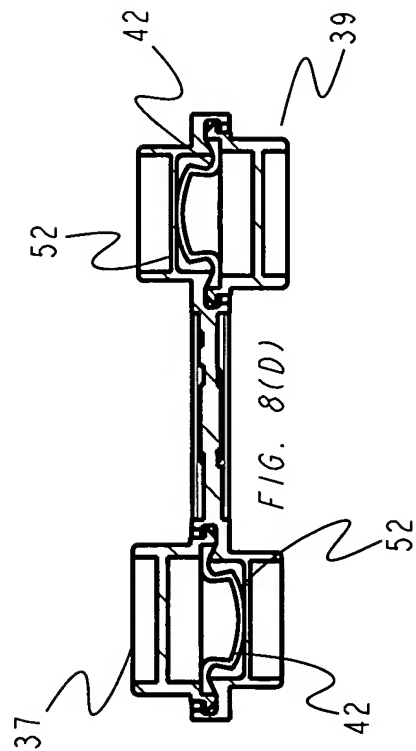


FIG. 8(D)

FIGURE 8



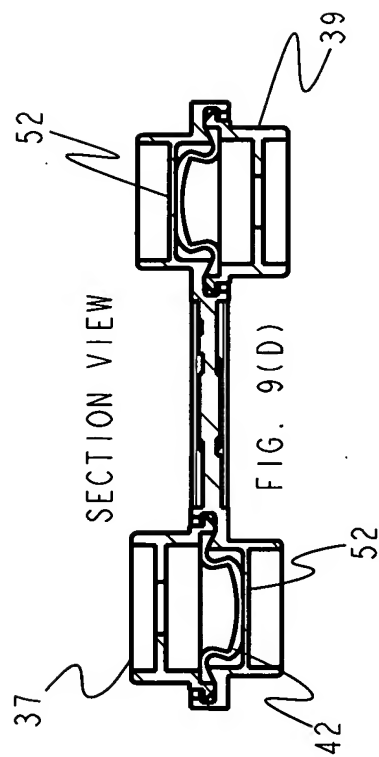
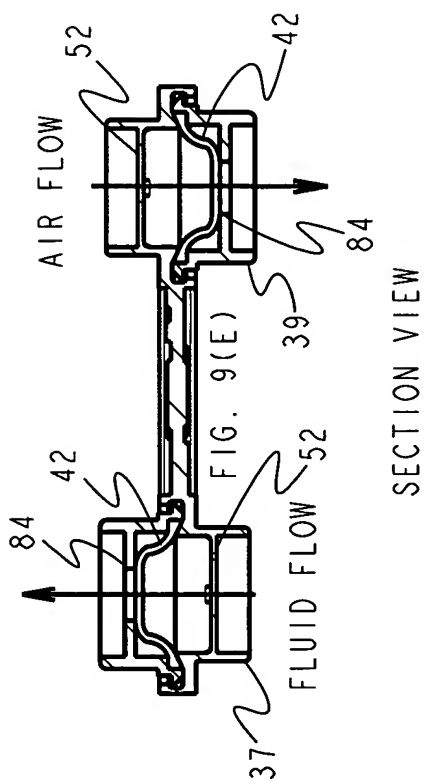
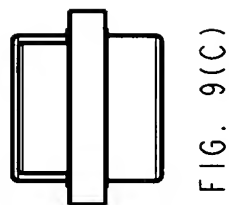
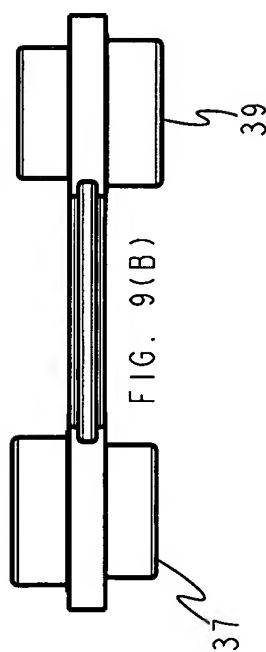
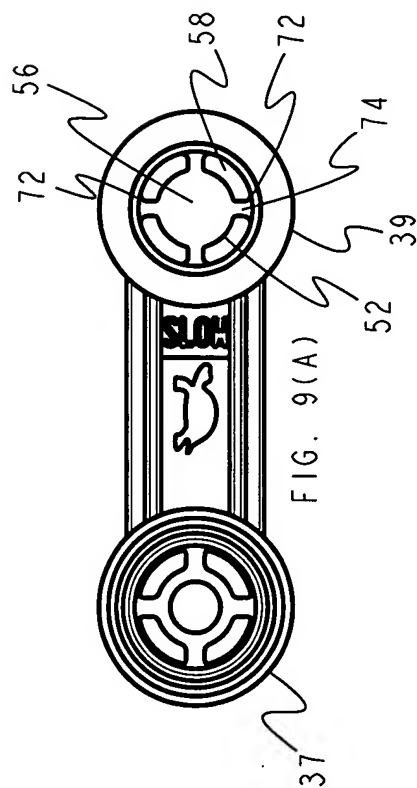
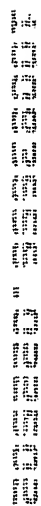


FIGURE 9

FIG. 10 is a cross-sectional view of a container 100, showing a soft material 102 and a hard plastic 106. The container 100 is filled with a material 106, which is shown in a cross-sectional view. The container 100 is shown in a cross-sectional view, with the soft material 102 and the hard plastic 106. The container 100 is shown in a cross-sectional view, with the soft material 102 and the hard plastic 106.

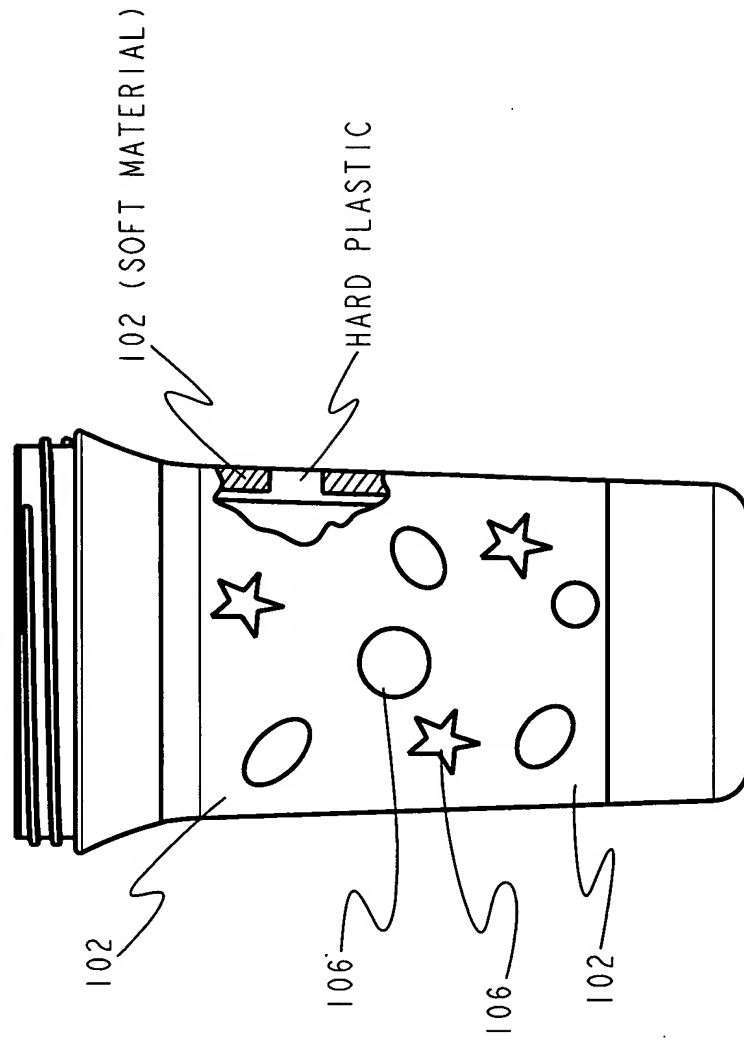


FIGURE 10

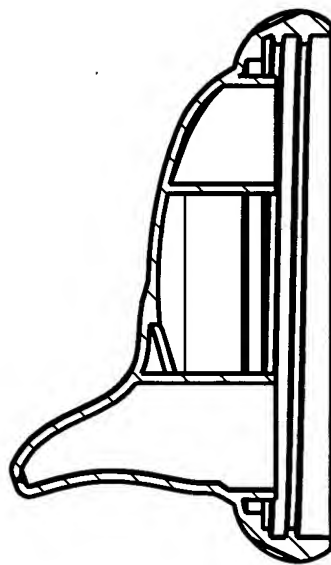


FIG. 11(B)

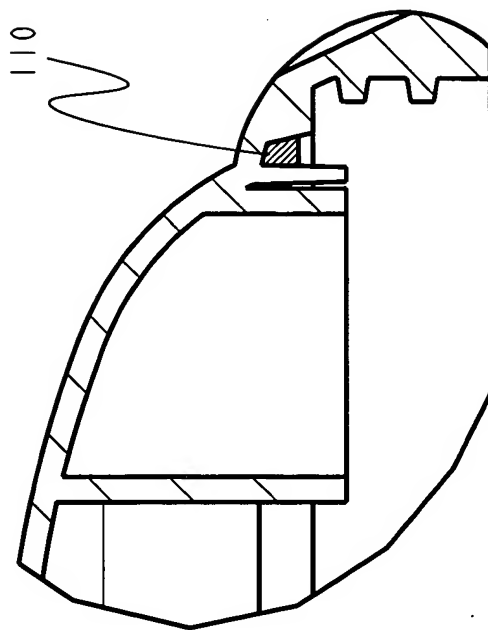


FIG. 11(A)

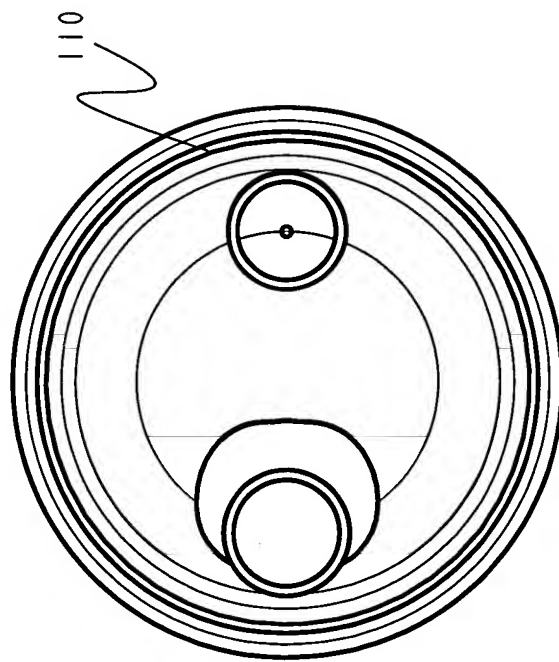


FIG. 11(C)

FIGURE 11

FIG. 12(A) is a cross-sectional view of the device showing the internal structure and the lip (LIP) at the top edge.

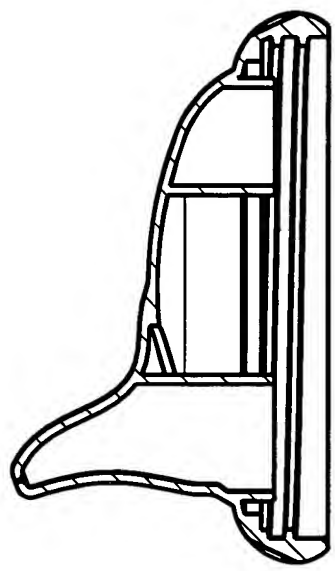


FIG. 12(B)

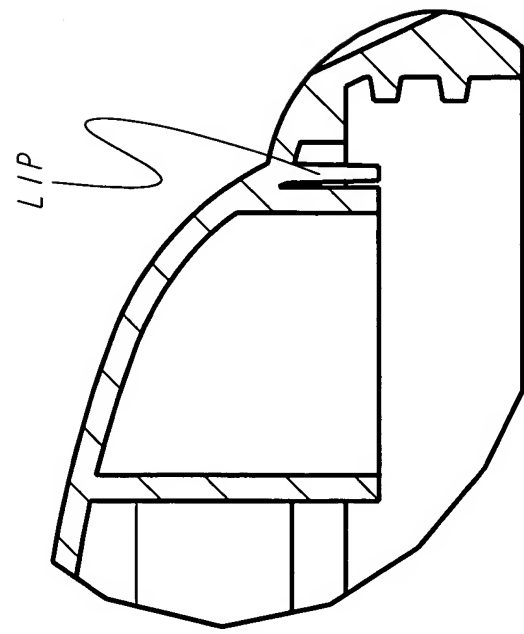


FIG. 12(A)

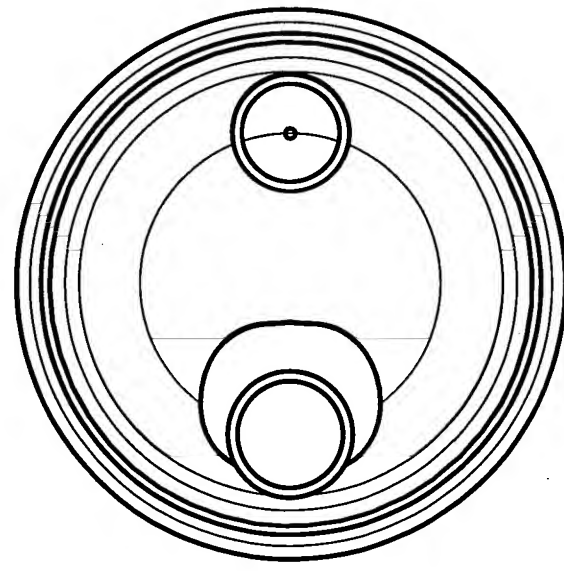


FIG. 12(C)

FIGURE 12



FIG. 14 is a cross-sectional view of the device in a closed position, showing the device in a closed position, with the device in a closed position, and the device in a closed position.

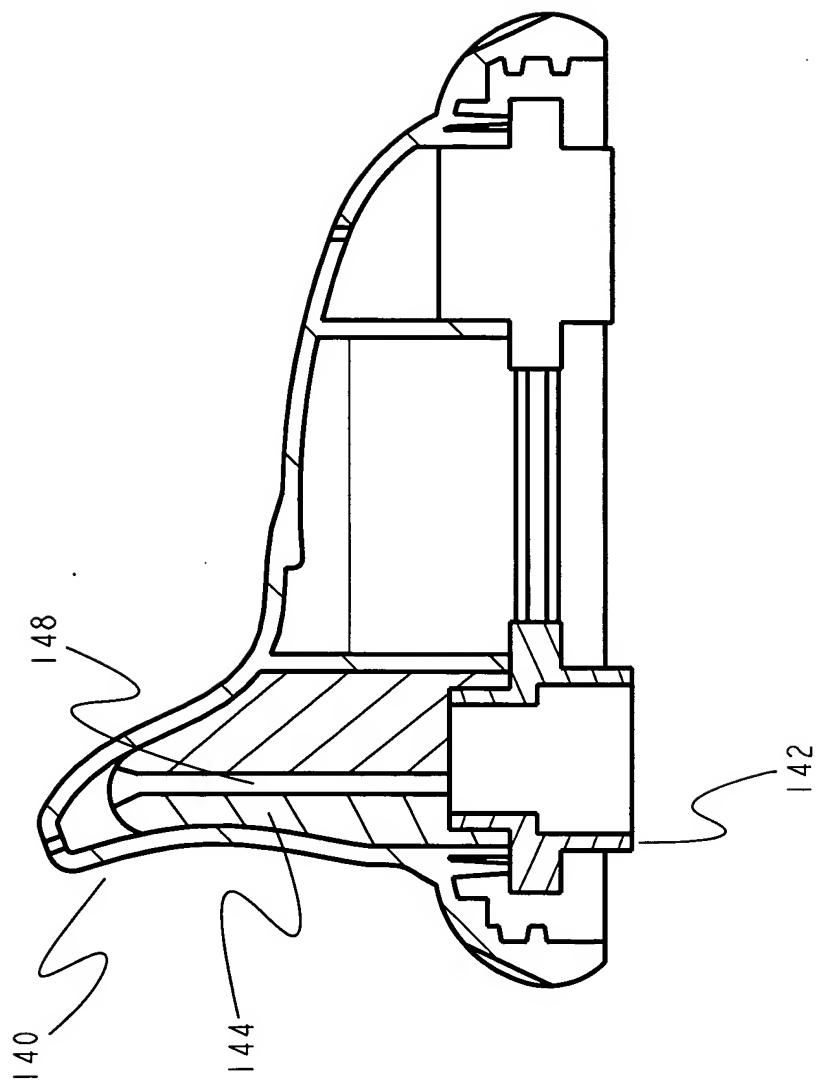
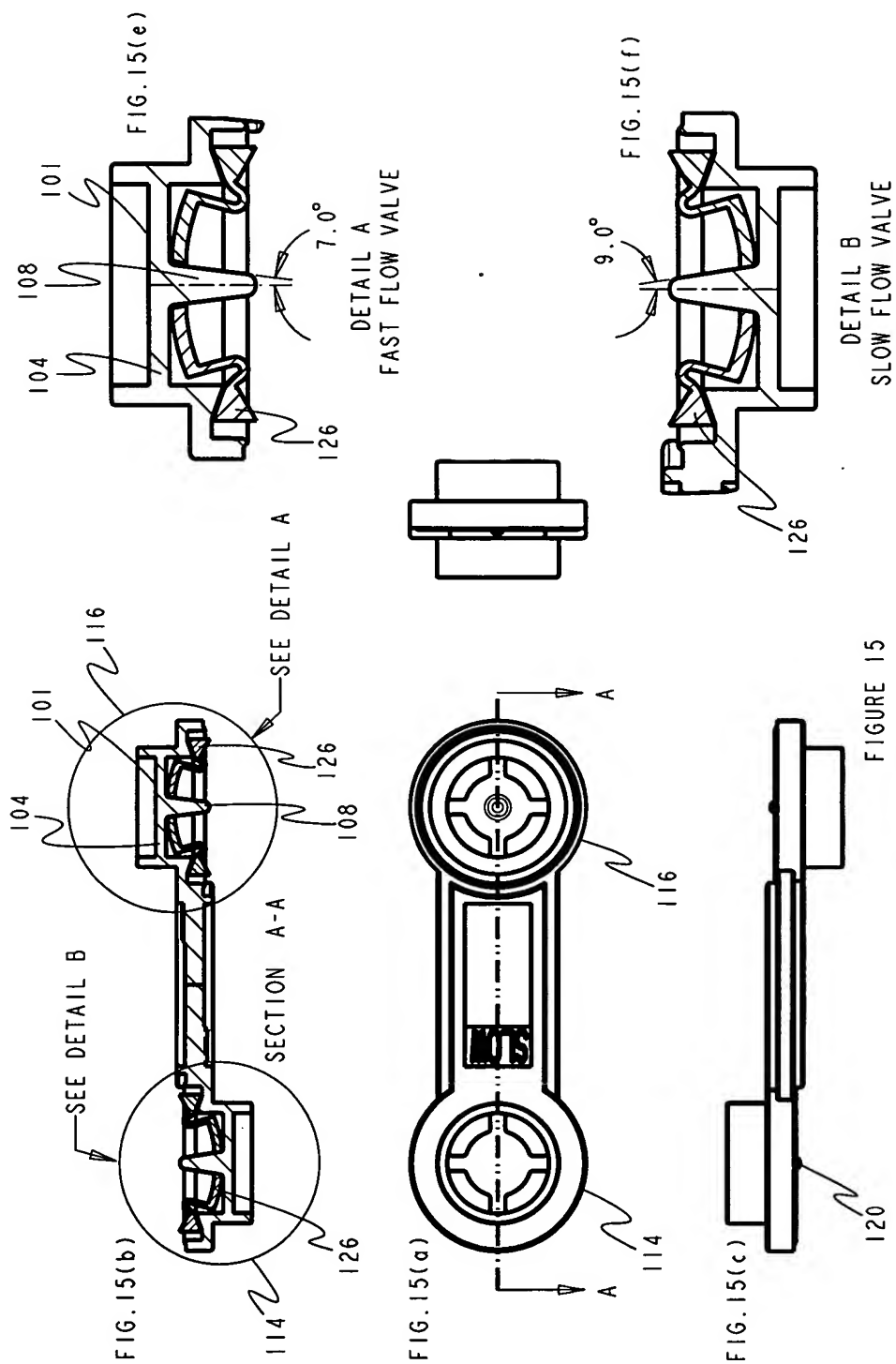


FIGURE 14



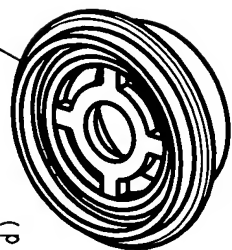
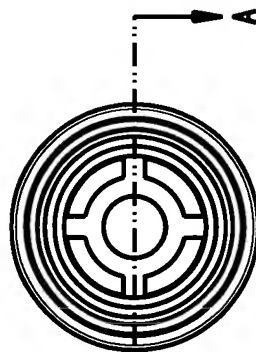


FIGURE 16



FIG. 17(b) is a cross-sectional view of the device 100, showing the internal structure of the device 100. The device 100 includes a base 118 and a top layer 126. The base 118 is a circular disk with a central hole. The top layer 126 is a thin, rectangular layer that is mounted on the base 118. The top layer 126 has a central opening that is aligned with the central hole of the base 118. The top layer 126 is shown in a cross-sectional view, revealing its internal structure. The top layer 126 is a thin, rectangular layer that is mounted on the base 118. The top layer 126 has a central opening that is aligned with the central hole of the base 118. The top layer 126 is shown in a cross-sectional view, revealing its internal structure.

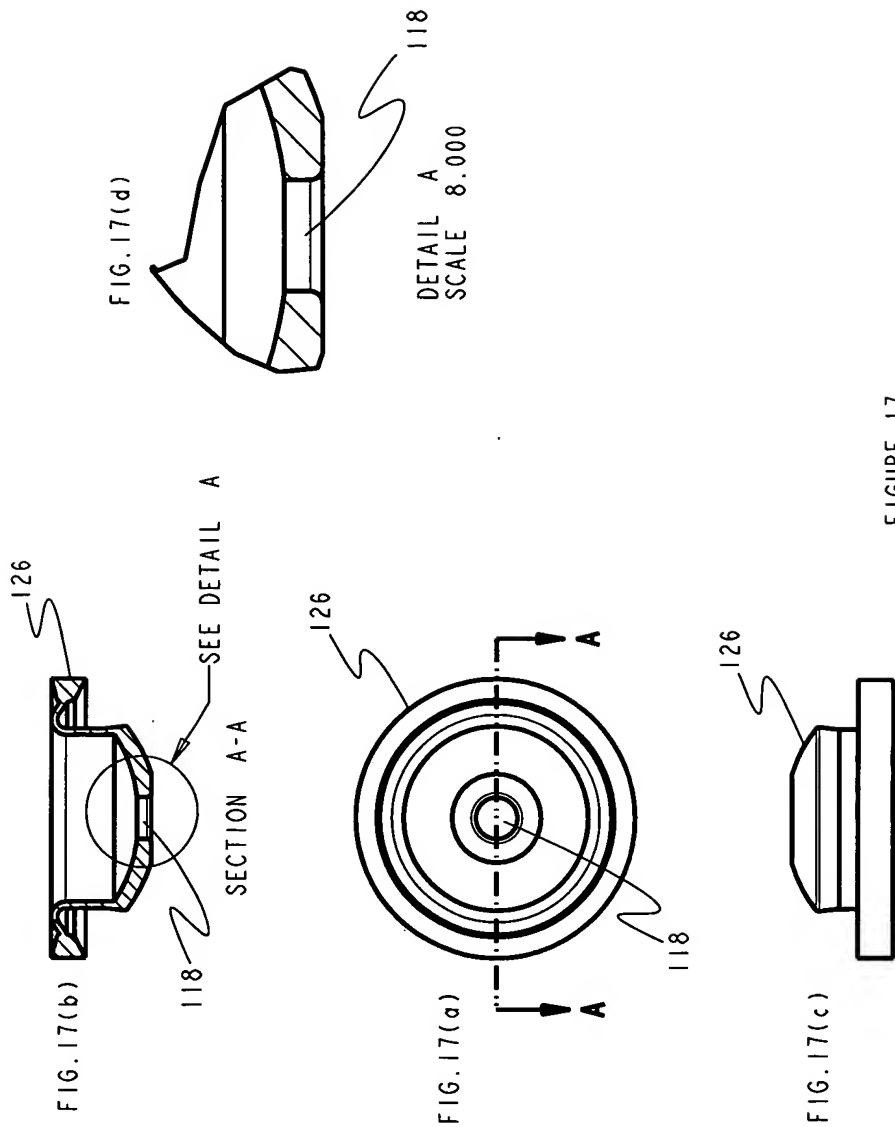


FIGURE 17